

**IN THE SPECIFICATION**

At page 9, please replace the paragraph beginning at line 11 and ending at line 26 with the following:

Assuming that a resonance frequency of the antenna element 11 is  $f_1$  and a resonance frequency of the antenna element 12 is  $f_2$ , the phase shift circuit 13 coupled to the antenna element 11 shifts phase of radio waves of the resonance frequency  $f_2$  by a prescribed quantity, and also the phase shift circuit 14 coupled to the antenna element 12 shifts phase of radio waves of the resonance frequency  $f_1$  by a prescribed quantity. Namely, respective antenna elements 11 and 12 are designed to have impedance matching at their own resonance frequencies  $f_1$  and  $f_2$ , by arranging such that respective phase shift circuits 13 and 14 shift phases of radio waves by prescribed quantities which are experimentally determined so as to ensure not to be operable even when radio waves of the other resonance frequencies  $f_2$  or  $f_1$  different from its own resonance frequency is supplied. In other words, each antenna element 11 and 12 of the pair is operable at a time that is independent of the other.